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1 Hazard pointers: safe memory reclamation for lock-free objects

Michael, M.M.;

Parallel and Distributed Systems, IEEE Transactions on , Volume: 15 , Issue: 6 , June 2004

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2 Evaluation of an object-caching coprocessor design for object-oriented systems

Chang, J.M.; Gehringer, E.F.;

Computer Design: VLSI in Computers and Processors, 1993. ICCD '93. Proceedings., 1993 IEEE International Conference on , 3-6 Oct. 1993
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3 Architectural support for dynamic memory management

Morris Chang, J.; Srisa-an, W.; Lo, C.-T.D.;

Computer Design, 2000. Proceedings. 2000 International Conference on , 17-20 Sept. 2000

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4 A personal robot for mechatronic application programmers. The role of automatic storage reclamation and programming languages in the lifetime of a safe mechatronic system

Brega, R.; Wullschleger, F.H.;

Advanced Intelligent Mechatronics, 2001. Proceedings. 2001 IEEE/ASME International Conference on , Volume: 2 , 8-12 July 2001
Pages:905 - 910 vol.2

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5 Object caching for performance in object-oriented systems

Chang, J.M.; Gehringer, E.F.;

Computer Design: VLSI in Computers and Processors, 1991. ICCD '91.
Proceedings., 1991 IEEE International Conference on , 14-16 Oct. 1991

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